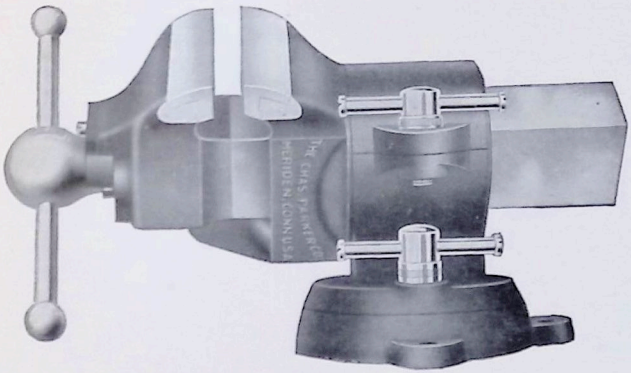
PARKER VISES

They "Grip Like a Grizzly"

Made of
Stuff that Stands
the "Gaff"



Manufactured by

The Charles Parker Company

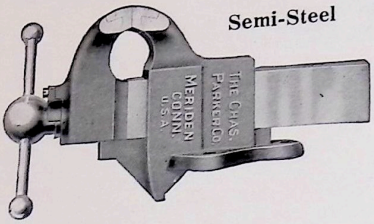
ESTABLISHED 1832

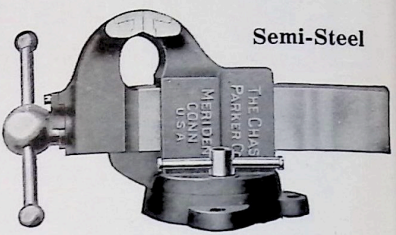
Master Vise Makers

Salesrooms, 25 Murray Street, New York
Home Office and Factories, Meriden, Connecticut, U. S. A.

Parker's "Superior" Machinist's Vise

Carrying all Parker features as shown in phantom and greatly increased strength. Compare the weight of our Superior Machinists' Vises with others.





STATIONARY BASE

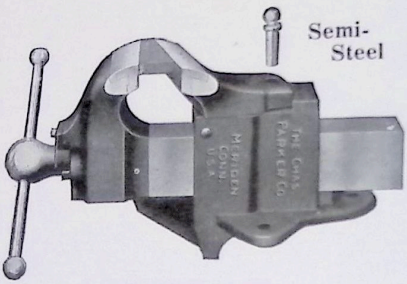
SWIVEL BASE

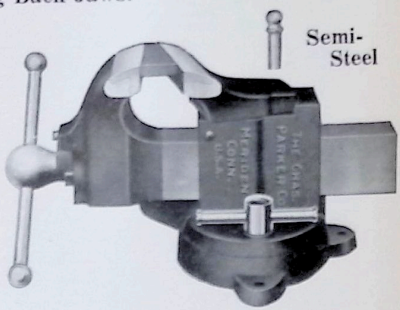
No.	Wgt. lbs.	Jaw In.	Vise Op's	List $	No.	Wgt. lbs.	Jaw In.	Vise Op's	List $
		3¼	4	11.50	229X	39	3¼	4	15.00
29X	33½	3¾	6	13.00	239X	60½	3¾	6	17.00
39X	52	4¼	7	17.00	249X	84½	4¼	7	21.00
49X	72	4¾	8	22.00	259X	102½	4¾	9	27.50
59X	90	5½	9	33.00	269X	151	5½	9	42.00
69X	129	6¼	9½	45.00	279X	187	6¼	9½	60.00
79X	159	7	10½	55.00	279½X	228	7	10½	70.00
79½X	193½	8⅛	13¾	95.00	260	305	8⅛	13¾	105.00
60	265	4	3	13.50	44	40	4	3	16.50
‡42	35								

‡Filer's Vises. Jaws built high and narrow with large opening. Faces of Special Tool Steel cast to jaws.

Parker's "Victor" Swivel Jaw Machinist's Vise

Carrying all features as shown in phantom and in addition Self-Adjusting Back Jaws.





STATIONARY BASE

SWIVEL BASE

No.	Wgt. lbs.	Jaw In.	Vise Op's	List $	No.	Wgt. lbs.	Jaw In.	Vise Op's	List $
							3	3½	17.50
370	25	3	3½	15.00	270	33	3½	5	20.00
371	40	3½	5	16.00	271	51	4	5	24.00
371½	41	4	5	19.00	271½	52	4½	6	28.00
372	59	4½	6	22.00	272	70½	5	7	35.00
373	73	5	7	28.00	273	85	5½	9	44.00
374	99	5½	9	35.00	274	123	6	9½	60.00
375	149	6	9½	50.00	275	174	7	11	75.00
340	189	7	11	65.00	240	222	4	7	25.00
*376	43	4	7	21.00	*276	53	4	5¼	24.00
†378	42	4	5¼	20.00	†278	52			

†Victor Filer's Vises. Jaws built high and narrow with large opening. Faces of Special Tool Steel cast to jaws.

*Victor Woodworker's Vises. Faces of Special Tool Steel, Deeply Faced and Cast to Jaws.

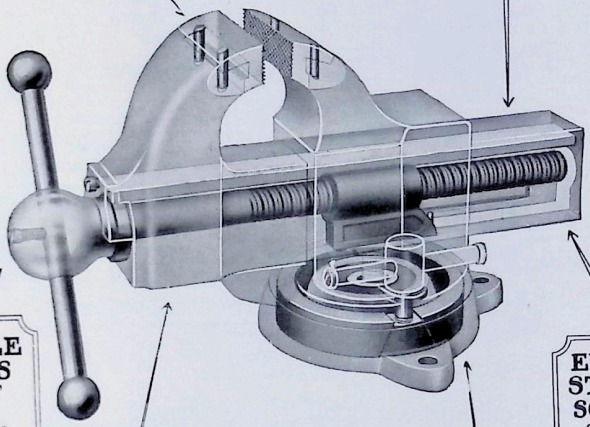
PARKER FEATURES IN PHANTOM

RENEWABLE TOOL STEEL JAWS

Milled to fit, and pinned on, not cast or screwed on. Not a face jaw, but one that covers the entire top of the vise with steel.

SOLID STEEL BAR SLIDE STRENGTHENER

The weakest part of a vise; the slide! The Parker Superior Vises have a solid steel bar cast in the slide, making the slide practically unbreakable.



HANDLE "STAYS PUT"

anywhere you place it due to set screw and spring in the handle.

SEMI-STEEL CASTINGS

EXTRA STRONG SCREW & NUT

in proportion to size of vise

IMPROVED SADDLE AND SOLID UNDERPORTION

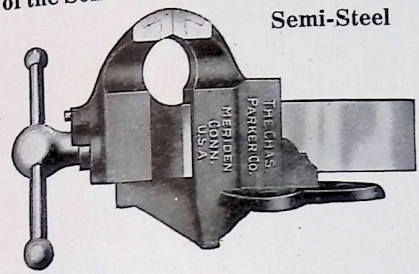
The slide is again strengthened by placing on the outside a collar in the form of a saddle This makes possible a solid under portion instead of the hollow casting usually found on vises, and the screw can be removed with absolute ease.

A SWIVEL THAT GRIPS LIKE A GRIZZLY

A swivel base with the strength of a solid back jaw. Not a mere clamping device, but a form of construction that gives a gripping power 360 degrees of the base by the expansion of a ring By tightening up the wedge with the bolt, the ring expands against the base with a "grip like a grizzly!"

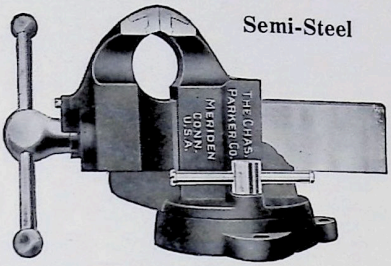
Parker's "Eclipse" Machinist's Vise

Parker's Eclipse Series is offered in competition with the best produced by other makers. Carrying all the Features shown in phantom with the exception of the Solid Steel Bar Slide Strengthener.



Semi-Steel

STATIONARY BASE



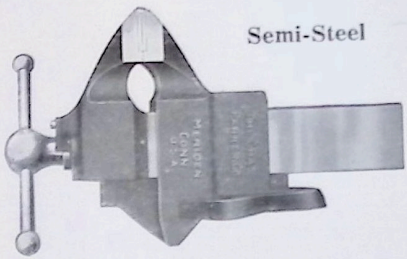
Semi-Steel

SWIVEL BASE

No.	Wgt. lbs.	Jaw In.	Vise Op's	List $	No.	Wgt. lbs.	Jaw In.	Vise Op's	List $
100	13½	2	3½	8.25	200	16	2	3½	10.50
101	14	2½	3½	9.00	201	16½	2½	3½	12.00
102	22	3	4½	10.00	202	25	3	4½	13.00
103	35	3½	5½	11.25	203	41	3½	5½	15.00
104	43	4	6½	12.75	204	57	4	6½	17.00
105	61	4½	7	15.50	205	75	4½	7	20.00
106	83	5	8	20.00	206	104	5	8	30.00
106½	105	5½	9	30.00	206½	125	5½	9	38.00
107	132	6	10½	39.00	207	157	6	10½	52.00
108	245	8	13¾	75.00	208	285	8	13¾	98.00

Parker's "Eclipse" Woodworker's Vise

Faces of Special Tool Steel, Deeply Faced, Cast to the Jaws



Semi-Steel

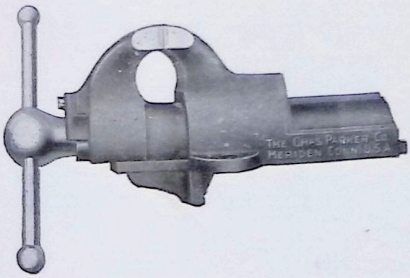
STATIONARY BASE

No.	Wgt. lbs.	Jaw In.	Vise Op's	Depth Face In.	List $
146	64	4½	7	2¼	17.50

SWIVEL BASE

No.	Wgt. lbs.	Jaw In.	Vise Op's	Depth Face In.	List $
246	77	4½	7	2¼	22.50

Parker's Oval Slide Vise



No.	Width Jaws, Inches.	Jaws Open, Inches.	Weight, lbs.	List $
030	2	2¾	7½	2.90
30	2½	3	8	3.40
31	3	3½	13½	4.00
32	3½	4	19½	5.00
34	4	4¼	29	7.00

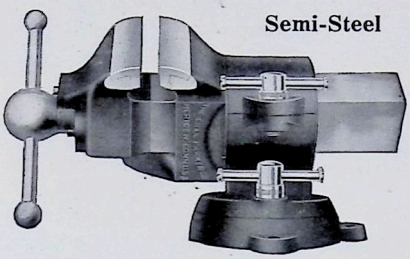
A high-grade light Vise for household, home garage and general farm use.

Parker's "Superior" Double Swivel Vise

Carrying all features shown in phantom and in addition a double swivel.

For Tool Makers', Die Sinkers' and General Machinists' Use

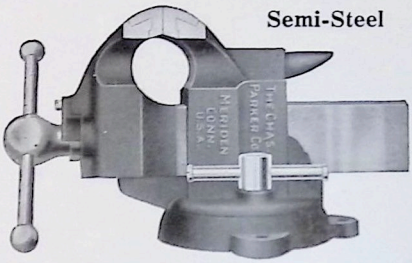
No.	Wgt. lbs.	Jaw In.	Vise Op's	List $
429	47	3½	3½	27.00
439	67	4	6	32.00
449	87	4½	7½	39.00



SWIVEL BASE

Carrying all the Parker Features as shown in phantom. Work may be placed in any position without loosening the jaws. A Vise that fits machine shop work like a journal in a box.

Parker's "Superior" Anvil Vise



SWIVEL BASE

No.	Wgt. lbs.	Jaw In.	Vise Op's	List $
19	8½	2	2⅛	9.50
20	9	2½	2⅛	11.00
21	28	3	3¼	14.00
22	43	3½	3⅝	16.00

The faces on No. 19 and No. 20 are of tool steel cast to the jaws, while on the No. 21 and No. 22 they are renewable.

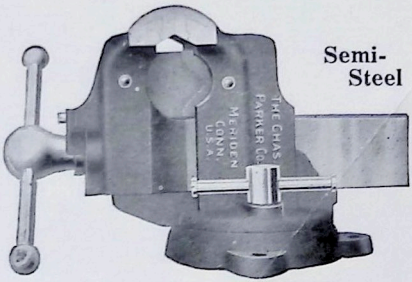
Swivel Base on No. 19 and No. 20 operate with small wrench instead of side lever.

Parker's "Combination Pipe" Vise

Carrying all Parker Features shown in phantom.

SWIVEL BASE

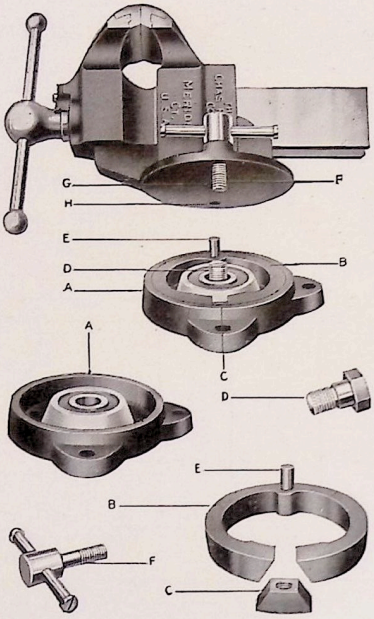
No.	Wgt. lbs.	Jaw In.	Vise Op's	Holds Pipe Up to	List $
87	47	3½	3	2	16.00
88	71	4½	5	3	22.00
288½	118	5	6	4	32.00
289½	185	6	9½	6	45.00



SWIVEL BASE

Has all the **EXCLUSIVE PARKER FEATURES** which are on the **"SUPERIOR"** Series.

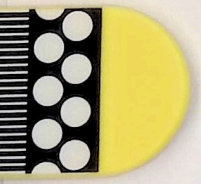
Parker Features



Patented Swivel Base

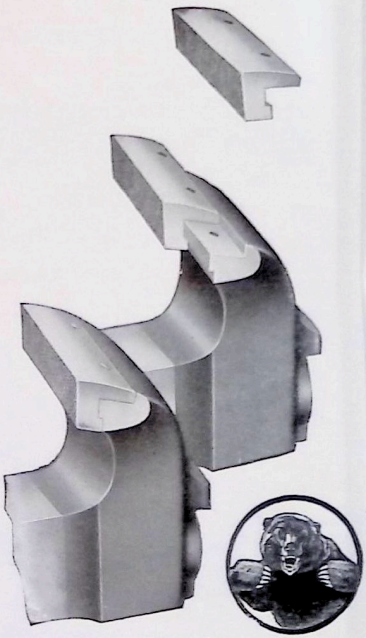
A swivel base with the strength o a solid back jaw; not a clamping de vice, but one that gives a grippin power 360 degrees of the base by th expansion of a rin . By tightening u wedge C with bolt F, ring B expand against the base, A. Pin E centers th ring and keeps the dirt out of recess By reversing pin E and bolt F, the bas can be operated by a le t-hande mechanic.

Renewable-Milled and Fitted Tool Steel Jaws



They Cannot Work Loose!

Milled to fit, and *pinned* on, not cast or screwed on; not a face jaw, but one that covers the entire top of the vise with steel.



That "Grip Like a Grizzly"